

ABSTRACT OF THE DISCLOSURE

A pixel structure of a transflective LCD disposed between a first data line and a second data line. The pixel structure comprises a reflective cell and a transmission cell. The
5 transistor comprises a gate coupled to a scan line, a source coupled to the first data line, and a drain coupled to the first reflective electrode. The first transistor is covered by the first reflective electrode. The transmission cell comprises a second transistor and a transparent electrode.
10 The second transistor comprises a gate coupled to the scan line, a source coupled to the second data line, and a drain coupled to the transparent electrode. The second transistor is covered by a second reflective electrode.